PORTAL
USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
+portal +web +XML +display +configure
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Published before November 2002
Terms used **portal web XML display configure**

Found **193** of **131,881**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 193 Result page: **1** 2 3 4 5 6 7 8 9 10 next

Relevance scale

1 WebSplitter: a unified XML framework for multi-device collaborative Web browsing

Richard Han, Veronique Perret, Mahmoud Naghshineh
December 2000 **Proceedings of the 2000 ACM conference on Computer supported cooperative work**
Publisher: ACM Press

Full text available: pdf(200.60 KB) Additional Information: full citation, abstract, references, citings, index terms

WebSplitter symbolizes the union of pervasive multi-device computing and collaborative multi-user computing. WebSplitter provides a unified XML framework that enables multi-device and multi-user Web browsing. WebSplitter splits a requested Web page and delivers the appropriate partial view of each page to each user, or more accurately to each user's set of devices. Multiple users can participate in the same browsing session, as in traditional conferencing groupware. Depending on the acc ...

Keywords: PDA, XML, co-browsing, collaboration, groupware, middleware, multi-device, partial view, pervasive, proxy, remote control, service discovery, wireless

2 A composable framework for secure multi-modal access to internet services from Post-PC devices

Steven J. Ross, Jason L. Hill, Michael Y. Chen, Anthony D. Joseph, David E. Culler, Eric A. Brewer
October 2002 **Mobile Networks and Applications**, Volume 7 Issue 5
Publisher: Kluwer Academic Publishers

Full text available: pdf(340.33 KB) Additional Information: full citation, abstract, references, index terms, review

The Post-PC revolution is bringing information access to a wide range of devices beyond the desktop, such as public kiosks, and mobile devices like cellular telephones, PDAs, and voice based vehicle telematics. However, existing deployed Internet services are geared toward the secure rich interface of private desktop computers. We propose the use of an infrastructure-based secure proxy architecture to bridge the gap between the capabilities of Post-PC devices and the requirements of Internet ser ...

Keywords: internet, middleware, post-PC, security, transcoding

3 Web-based tools, systems and environments: Software configuration, distribution, and deployment of web-services

Rainer Anzböck, Schahram Dustdar, Harald Gall

ACM PORTAL
USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
+enlarge +resize +move +display +status +information web v
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Published before November 2002
Terms used
enlarge resize move display status information web website portal

Found **10** of **131,881**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 10 of 10

Relevance scale

1 Model-driven development of Web applications: the AutoWeb system

Piero Fraternali, Paolo Paolini
October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4
Publisher: ACM Press

Full text available: pdf(6.94 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

2 Considerations for information environments and the NaviQue workspace

George W. Furnas, Samuel J. Rauch
May 1998 **Proceedings of the third ACM conference on Digital libraries**
Publisher: ACM Press
Full text available: pdf(1.40 MB) Additional Information: full citation, references, citings, index terms

3 The Quick Start Guide to the GIMP, Part 2

Michael J. Hammel
December 1997 **Linux Journal**
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(18.62 KB) Additional Information: full citation, references, index terms

4 Legal, social, theoretical and fundamental aspects: Designing user interfaces for severely handicapped persons

João Brisson Lopes
May 2001 **Proceedings of the 2001 EC/NSF workshop on Universal accessibility of ubiquitous computing: providing for the elderly**
Publisher: ACM Press

Full text available: pdf(1.61 MB) Additional Information: full citation, abstract, references, index terms

This paper addresses the many factors involved in the design of user interfaces for elderly persons and persons with severe disabilities. Interface design must take into consideration new user requirements on top of the requirements of normal users and consider the wider range of user model parameters that must be accommodated to provide adaptation to the user. The paper stresses the great diversity of user needs and questions how such user needs can be met.An example from the ongoing INTERCOMUN ...

Keywords: accessibility, disability, disabled persons, elderly persons, interface design, special user interfaces, user adaptation

5 Human-computer interface development: concepts and systems for its management

H. Rex Hartson, Deborah Hix
March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1
Publisher: ACM Press

Full text available: pdf(7.97 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Human-computer interface management, from a computer science viewpoint, focuses on the process of developing quality human-computer interfaces, including their representation, design, implementation, execution, evaluation, and maintenance. This survey presents important concepts of interface management: dialogue independence, structural modeling, representation, interactive tools, rapid prototyping, development methodologies, and control structures. *Dialogue independence* is th ...

6 How universal is good design for older users?

Dan Hawthorn
June 2002 **ACM SIGCAPH Computers and the Physically Handicapped , Proceedings of the 2003 conference on Universal usability CUU '03**, Issue 73-74
Publisher: ACM Press

Full text available: pdf(331.22 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper attempts to illustrate the way in which multiple considerations influence interface design decisions when designing for older users. The arguments are supported by examination of issues that arose during the design of a successful email system for older users. The point is also made that while the interface design decisions made in the example do assist older users, they limit the power of an application to serve younger, more able and more demanding users. The argument is made that w ...

Keywords: aging, universal usability, user interface design

7 Navigating hierarchically clustered networks through fisheye and full-zoom methods

Doug Schaffer, Zhengping Zuo, Saul Greenberg, Lyn Bartram, John Dill, Shelli Dubs, Mark Roseman
June 1996 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 3 Issue 2
Publisher: ACM Press

Full text available: pdf(305.99 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Many information structures are represented as two-dimensional networks (connected graphs) of links and nodes. Because these network tend to be large and quite complex, people often perfer to view part or all of the network at varying levels of detail. Hierarchical clustering provides a framework for viewing the network at different levels of detail by superimposing a hierarchy on it. Nodes are grouped into clusters, and clusters are themselves place into other clusters. Us ...

Keywords: data acquisition, fisheye views, hierarchically clustered graphs, information visualization, supervisory control

8 An experimental system for creating and presenting interactive graphical documents

S. Feiner, S. Nagy, A. van Dam
January 1982 **ACM Transactions on Graphics (TOG)**, Volume 1 Issue 1
Publisher: ACM Press
Full text available: pdf(3.53 MB) Additional Information: full citation, references, citings, index terms

Keywords: maintenance and repair, pictorial information systems

9 Social interactions in multiscale CVEs

Xiaolong Zhang, George W. Furnas
September 2002 **Proceedings of the 4th international conference on Collaborative virtual environments**
Publisher: ACM Press
Full text available: pdf(653.60 KB) Additional Information: full citation, abstract, references, citings, index terms

A *multiscale Collaborative Virtual Environment* (mCVE) is a virtual world in which multiple users can independently resize themselves to work together on different sized aspects of very large and complicated structures. Interactions among users in an mCVE differ in many ways from those in traditional collaborative virtual environments. In this paper we explore collaboration-related issues affected by multiscale, such as social presence, perception of proximity, and cross-scale information ...

Keywords: CVE, awareness, multiscale, presence, proximity

10 Supporting creative work tasks: the potential of multimodal tools to support sketching

Jana Sedivy, Hilary Johnson
October 1999 **Proceedings of the 3rd conference on Creativity & cognition**
Publisher: ACM Press
Full text available: pdf(927.79 KB) Additional Information: full citation, references, index terms

Keywords: multimodal tools, sketching

Results 1 - 10 of 10

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player